

# **A NOVEL CONJUGATE, ITS PREPARATION AND USE AND A SUBSTRATE PREPARED WITH THE CONJUGATE**

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Abstract not available for JP 6510783 (T)

Abstract of corresponding document **WO 9305793 (A1)**

The invention relates to a substantially water-soluble biologically active conjugate comprising a substantially straight-chained organic polymer having a number of functional groups distributed along the polymer backbone chain, via which groups a number of molecules from the group of sulphated glycosaminoglycans in a non-active part thereof are anchored through covalent bonds. The invention also relates to the production of the conjugate, the preparation of a substrate surface with the conjugate, a substrate surface thus prepared, and the conjugate for use as a therapeutical agent.

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